

AMENDMENTS TO THE CLAIMS

1. (Original) A method for producing a granular composition comprising calcium and phosphorus, in which a calcium compound is granulated while adding a granulation liquid, c h a r a c t e r i s e d in that the granulation liquid comprises sulphuric acid.

2. (Original) A method as claimed in claim 1, wherein the sulphuric acid is added in such an amount that the final product comprises 1-9% by weight sulphur.

3. (Original) A method as claimed in claim 1 or 2, wherein the granulation liquid comprises 25-95% by weight sulphuric acid.

4. (Currently Amended) A method as claimed in ~~any one of claims 1-3~~ claim 1, wherein the sulphuric acid is added in such an amount that the final product has a buffer capacity of less than 700 mekv H^+ /kg.

5. (Currently Amended) A method as claimed in ~~any one of claims 1-4~~ claim 1, wherein the calcium compound comprises a calcium phosphate.

6. (Original) A method as claimed in claim 5, wherein the calcium phosphate comprises dicalcium phosphate.

7. (Currently Amended) A method as claimed in ~~any one of claims 1-6~~ claim 1, wherein the calcium compound comprises limestone.

8. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the granulation liquid further comprises phosphoric acid.

9. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the sulphuric acid and optionally water and/or optionally phosphoric acid are mixed to a granulation liquid, and that the granulation liquid is then added to the calcium compound in a granulating device.

10. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the sulphuric acid and optionally water and/or optionally phosphoric acid are added to the calcium compound each separately in a granulating device.

11. (Original) A composition which comprises calcium and phosphorus and which is produced by granulation of a calcium compound, c h a r a c t e r i s e d in that the granulation has been made by means of a granulation liquid comprising sulphuric acid.

12. (Original) Use of sulphuric acid in production of a granulate comprising calcium and phosphorus.